

BEST AVAILABLE COPY SEARCH REQUEST FORM

Access DB#

746462

143

STP-3 Scientific and Technical Information Center

Requester's Full Name: RITA MITRA Examiner #: 77995 Date: 9/2/02
 Art Unit: 1653 Phone Number 30 605-1211 Serial Number: 09/643340
 Mail Box and Bldg/Room Location: 9B01 CM1 Results Format Preferred (circle): PAPER DISK E-MAIL
9B03

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Inhibition of NF-kB activation by blockade of IKK β ETA - NEMO interactions at the NEMO binding domain

Inventors (please provide full names): MICHAEL J. MAY, SANKAR GHOSH

Earliest Priority Filing Date: 5/2/2002

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

I request an expedited literature search (Patent and Non Patent) because this case is a date case. No sequence search is required.

The search should encompass a method of inhibiting NF-kB induction in a cell by administering a peptide which blocks the interaction of one or more IKKs and NEMO.

Keywords

IKK α , IKK β , NEMO binding domain, membrane translocation domain,

C. Chan
Rush

STAFF USE ONLY

Type of Search

Vendors and cost where applicable

Searcher	STN	STN
Searcher Phone #	312-346-4491	Dialog
Searcher Location		Questel/Orbit
Date Searcher Picked Up:		Dr. Link
Date Completed:	Litigation	Lexis/Nexis
Searcher Prep & Review Time:	Fulltext	Sequence Systems
Clerical Prep Time:	Patent Family	WWW/Internet
Online Time:	Other	Other (specify)